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PROPOSED AMENDMENTS
FOR DISCUSSION PURPOSES ONLY

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1. A computer-implemented method for managing data in a list, the method comprising:
creating a list having an item type and a relationship type, wherein the relationship type corresponds to a relationship between items in the list;
generating a list entry template based on the relationship type, wherein the list entry template includes one or more item properties associated with the relationship type;
generating a list entry, in accordance with the entry template, representing the relationship between an item and a root list item, wherein the list entry comprises the one or more item properties specified by the list entry template;
adding the generated list entry to the created list;
storing the list in a memory of a data processing device;
changing a location of the item; and
updating the entry to refer to the changed location; and
displaying information based on the created list.